

What the invention claimed is:

1. A nanostructured lubricating oil comprising one part of nanometered graphite and four parts of a lubricating oil.

2. The nanostructured lubricating oil as claimed in claim 1,
5 wherein said nanometered graphite has a molecule diameter within about 100~200 nanometers.

3. A nanostructured lubricating oil comprising one part of a first synthesized oil and nine parts of a second synthesized oil, said first synthesized oil comprising a low viscosity lubricating oil
10 and equal amount of nanometered silicon oxide and nanometered ferric oxide mixed in said low viscosity lubricating oil, said second synthesized oil comprising one part of nanometered graphite and four parts of a standard viscosity lubricating oil.

4. The nanostructured lubricating oil as claimed in claim 3,
15 wherein said nanometered graphite has a molecule diameter within about 100~200 nanometers.

5. The nanostructured lubricating oil as claimed in claim 3, wherein said nanometered silicon oxide and said nanometered ferrite oxide have a molecule diameter within about 20 nanometers.